CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.   (Currently Amended) A method of retrieving data from a data storage medium comprising:

        loading a program from the data storage medium into a computer system, the program including at least a first routine <u>and a second routine, the first routine</u> for responding to a first request type for access to the data storage medium and a <u>the</u> second routine for responding to a second request type for access to the data storage medium;

        receiving a request for access to data stored on the data storage medium;

        determining whether the request is of the first type or the second type;

        calling the first routine for accessing the data when the request is of the first type and calling the second routine for accessing the data when the request is of the second type; and

        presenting the requested data.

2.   (Original) The method according to claim 1, wherein the first routine implements a first set of operations and the second routine implements a second set of operations.

3.   (Original) The method according to claim 2, wherein the first set of operations includes file system operations.

4.   (Original) The method according to claim 3, wherein the second set of operations includes standardized archival operations.

5.   (Original) The method according to claim 4, wherein the second set of operations includes operations selected from CPIO and TAR.

1   6.   (Original) The method according to claim 1, wherein the first request type

2   includes a request for one or more files from a file system.

1   7.   (Original) The method according to claim 1, wherein said presenting

2   includes reformatting all of the data as a file structure.

1   8.   (Original) The method according to claim 6, wherein the second request

2   type includes a request for one or more logical volumes.

1   9.   (Original) The method according to claim 6, wherein the second request

2   type includes a request for an image copy of the data.

1   10.   (Original) The method according to claim 1, wherein the first request type

2   is by a first target system type and the second request type is by a second

3   target system type.

1   11.   (Original) The method according to claim 10, wherein said presenting the

2   requested data includes formatting the data in accordance with the target

3   system type.

1   12.   (Original) The method according to claim 1, wherein the program

2   includes information about the data.

1   13.   (Original) The method according to claim 12, wherein the information

2   about the data includes a file system directory.

1   14.   (Currently Amended) The method according to claim 1, wherein the data

2   is stored on the data storage medium as raw data blocks.

1   15.   (Currently Amended) An article of manufacture comprising a computer

2   usable medium having data stored thereon and having computer readable

3   program code stored thereon, the computer readable program code

4   including a first routine <u>and a second routine, the first routine</u> for accessing

5   the data in response to a request for access to the data as one or more raw

6   data blocks and a̶ <u>the</u> second routine for accessing the data in response to a

7   request for access to the data as a file structure.

1   16.   (Original) The article according to claim 15, wherein said first routine

2   presents a logical volume of the data.

1   17.   (Original) The article according to claim 15, wherein said first routine

2   presents an image copy of the data.

1   18.   (Original) The article according to claim 15, wherein the second routine

2   presents all of the data as a file structure.

1   19.   (Original) The article according to claim 15, wherein the second routine

2   presents a specified file.

1   20.   (Original) The article according to claim 15, wherein the program code

2   includes information about the data.

1   21.   (Original) The article according to claim 20, wherein the information

2   about the data includes a file system directory.

1   22.   (Currently Amended) An article of manufacture comprising a computer

2   usable medium having data stored thereon and having computer readable

3   program code stored thereon, the computer readable program code

4   including a first routine <u>and a second routine, the first routine </u>for accessing

5   the data in response to a request from a first target system type and a̶ <u>the</u>

6   second routine for accessing the data in response to a request from a

7   second target system type.

1   23.   (Original) The article according to claim 22, wherein said program

2   presents the requested data formatted in accordance with the target system

3   type.

1   24.   (Previously Presented) The article according to claim 23, wherein the data

2   is stored on the data storage medium as raw data blocks.

1   25.   (Currently Amended) An article of manufacture comprising a computer

2   usable medium having data stored thereon and having computer readable

3   program code stored on secondary storage associated with the computer

4   usable medium, the computer readable program code including a first

5   routine <u>and a second routine, the first routine</u> for accessing the data in

6   response to a request of a first request type and ~~a~~ <u>the</u> second routine for

7   accessing the data in response to a second request type, wherein the

8   secondary storage is built into a cartridge for the data storage media.

1   26.   Cancelled.